

Fig. 1

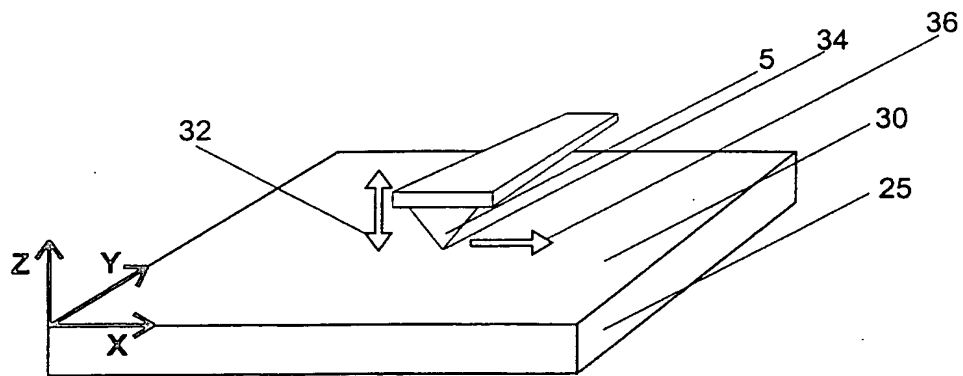


Fig. 2

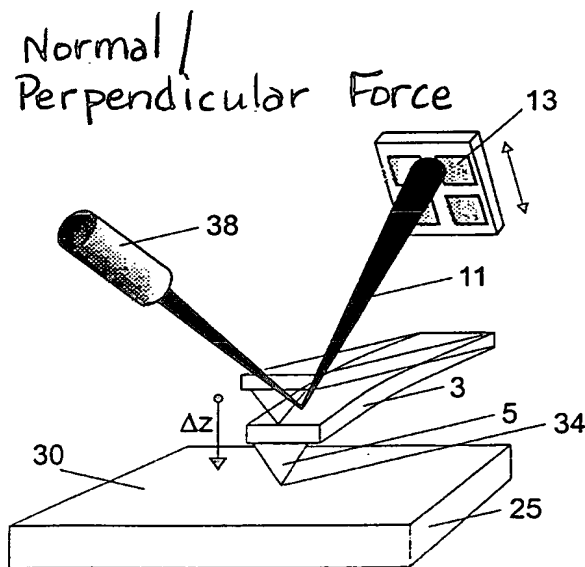


Fig. 3A

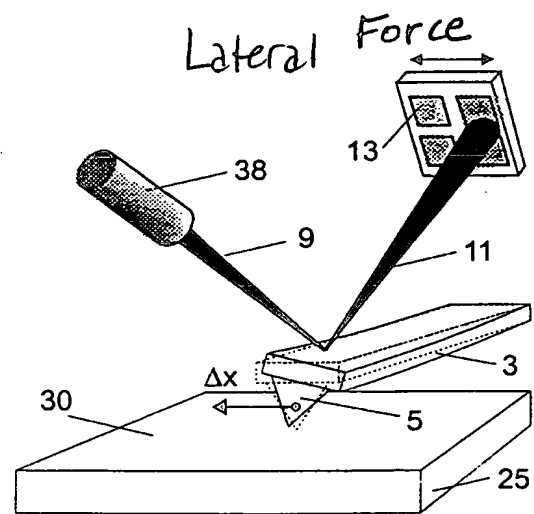


Fig. 3B

Fig. 4A

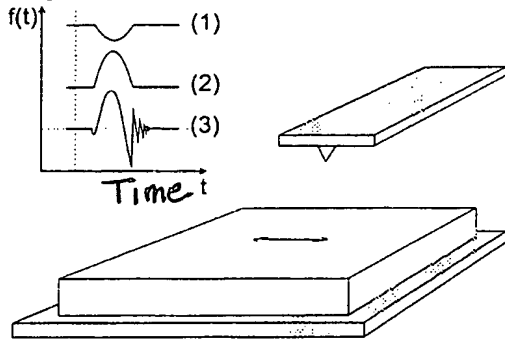


Fig. 4B

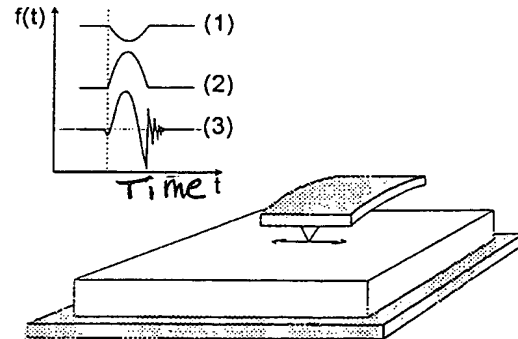


Fig. 4C

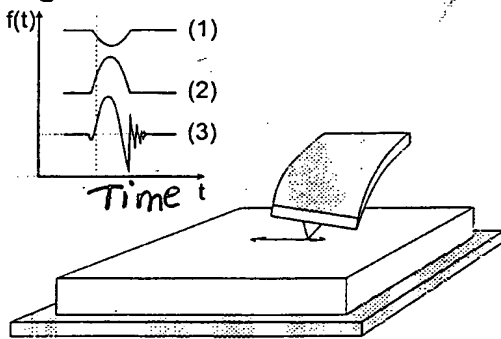


Fig. 4D

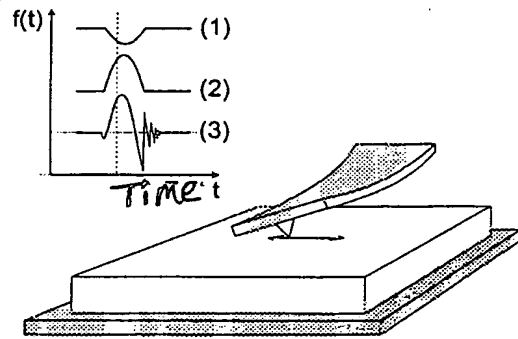


Fig. 4E

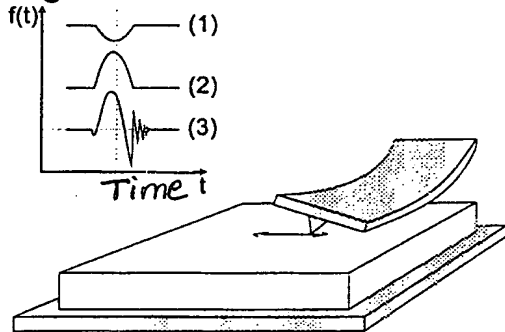


Fig. 4F

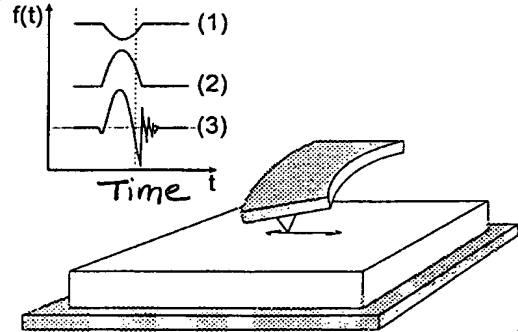


Fig. 4G

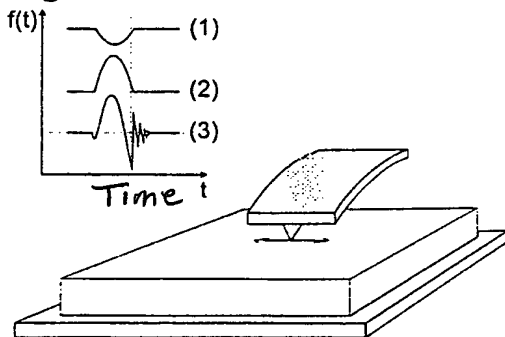
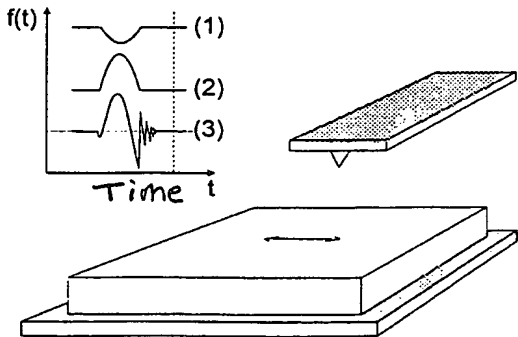


Fig. 4H



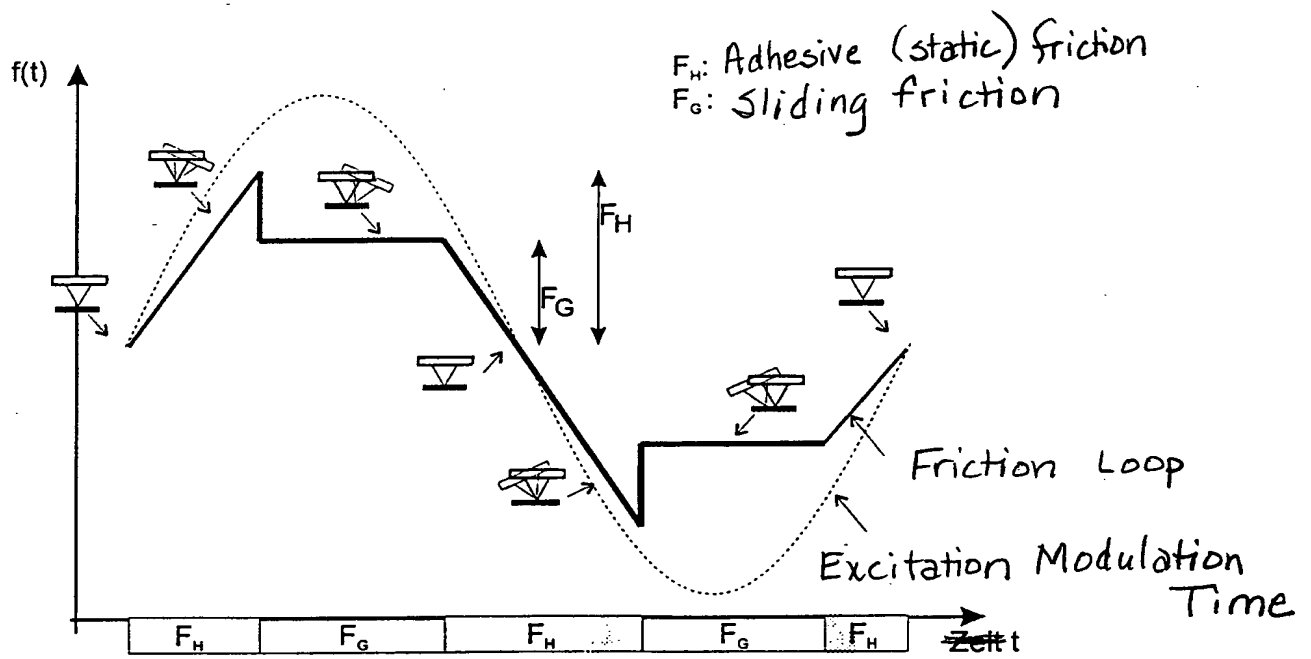


Fig. 5

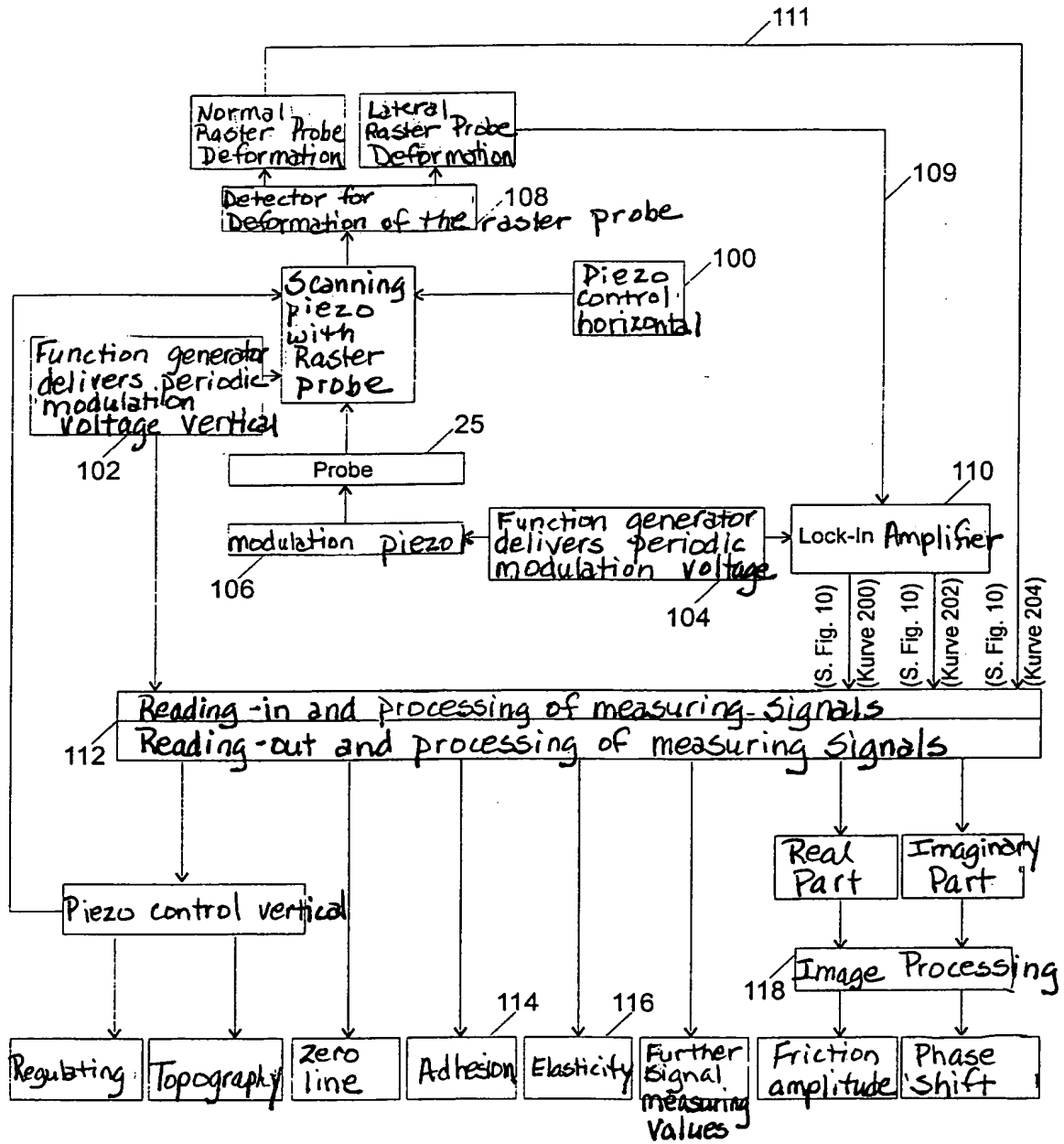


Fig. 6

Fig. 7A

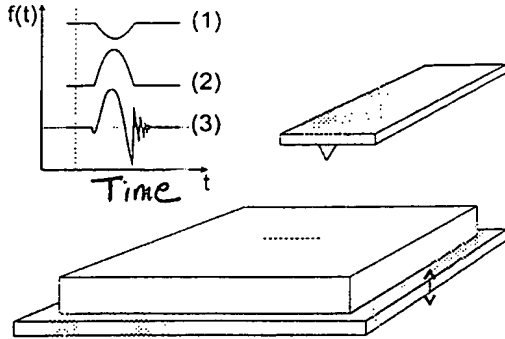


Fig. 7B

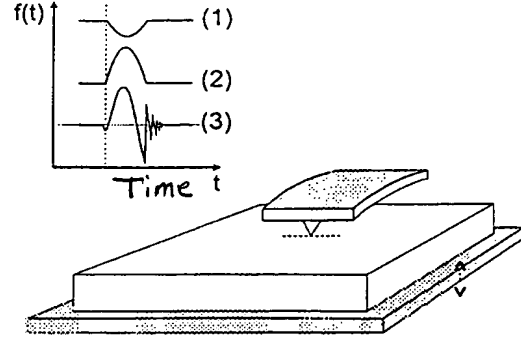


Fig. 7C

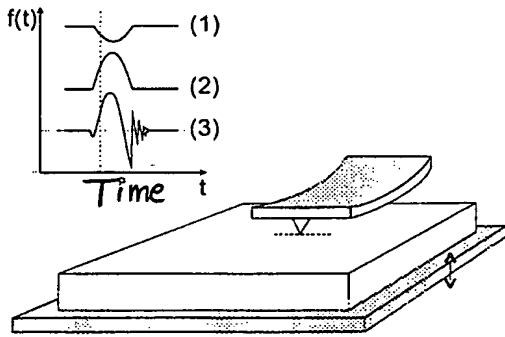


Fig. 7D

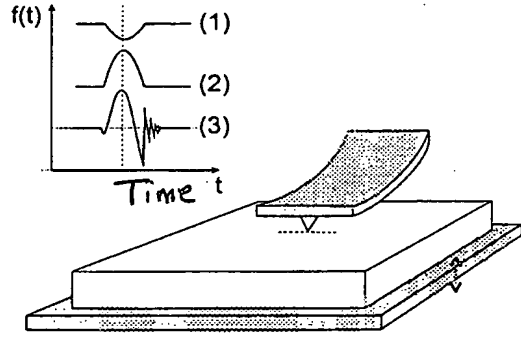


Fig. 7E

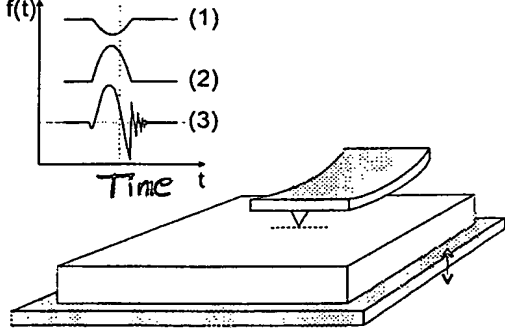


Fig. 7F

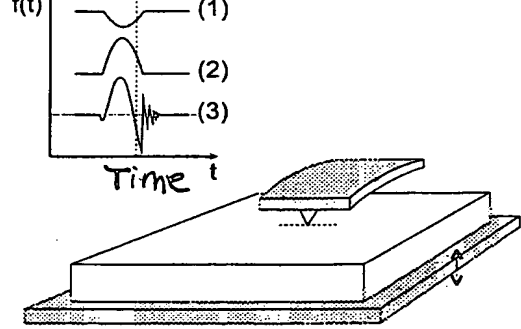


Fig. 7G

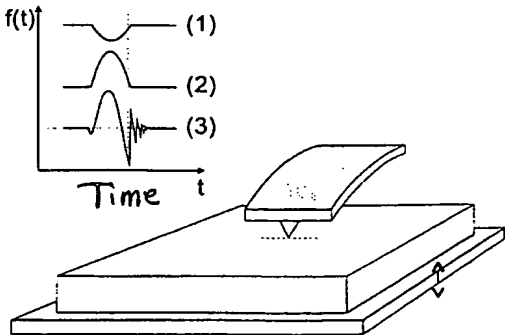
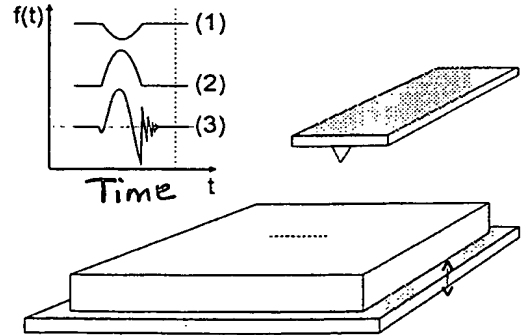


Fig. 7H



**Fig. 8**

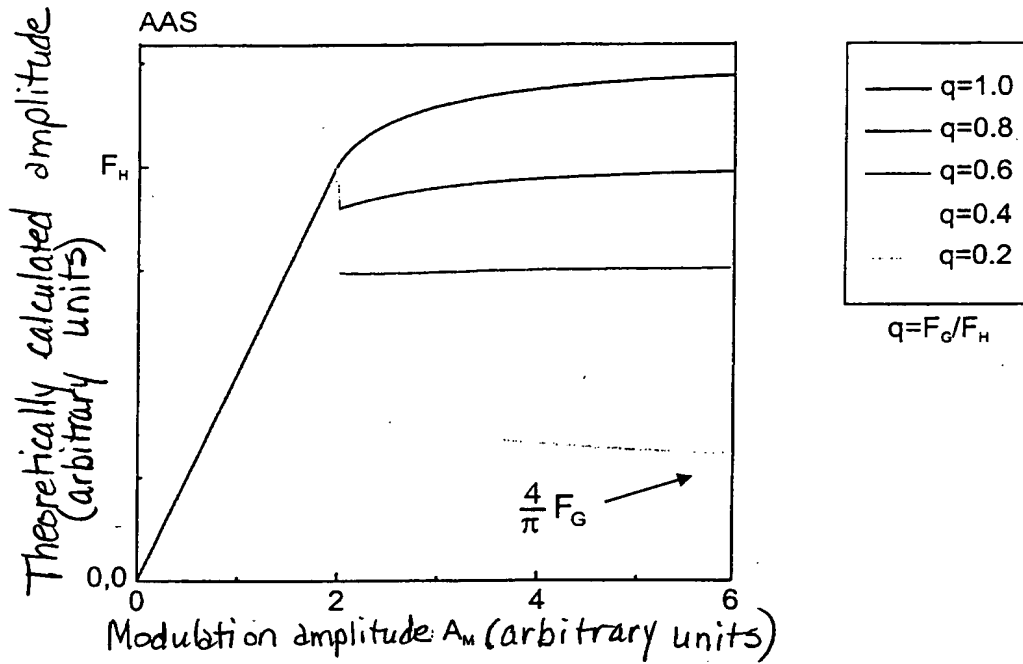


Fig. 9A

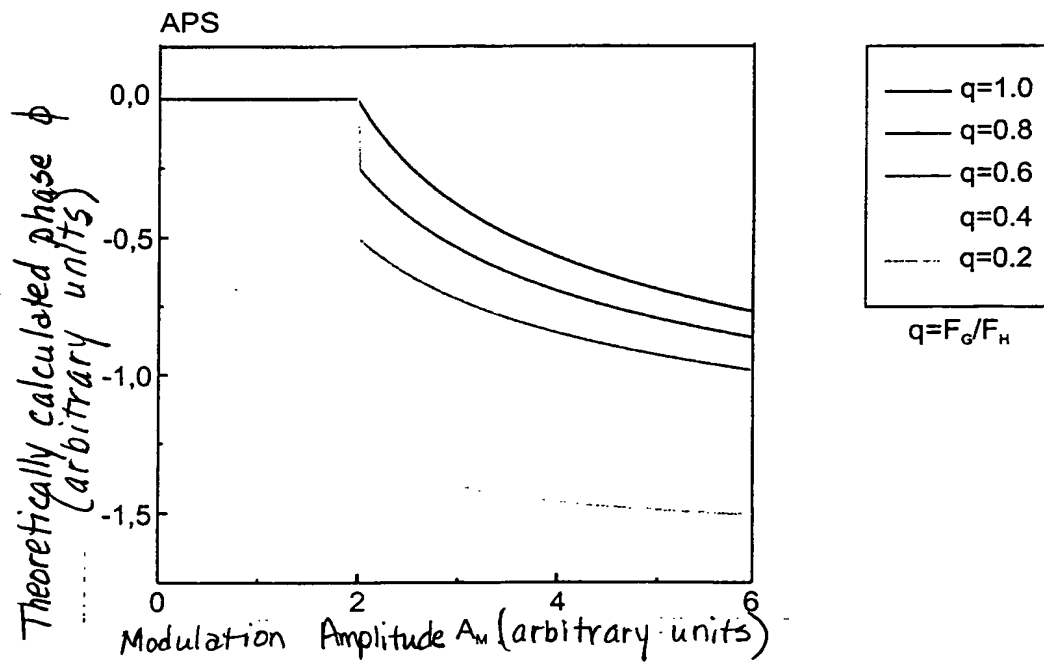


Fig. 9B



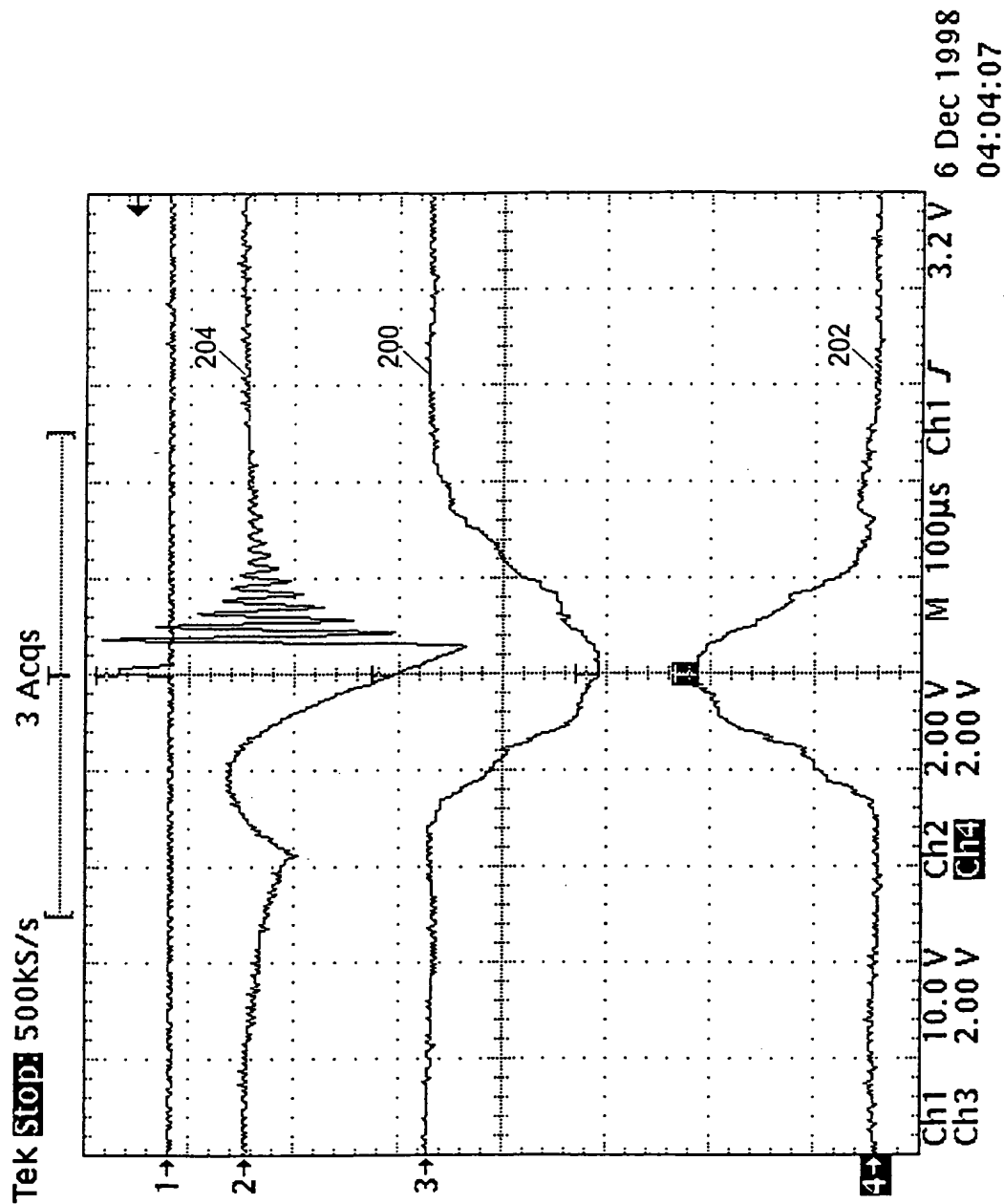


Fig. 10

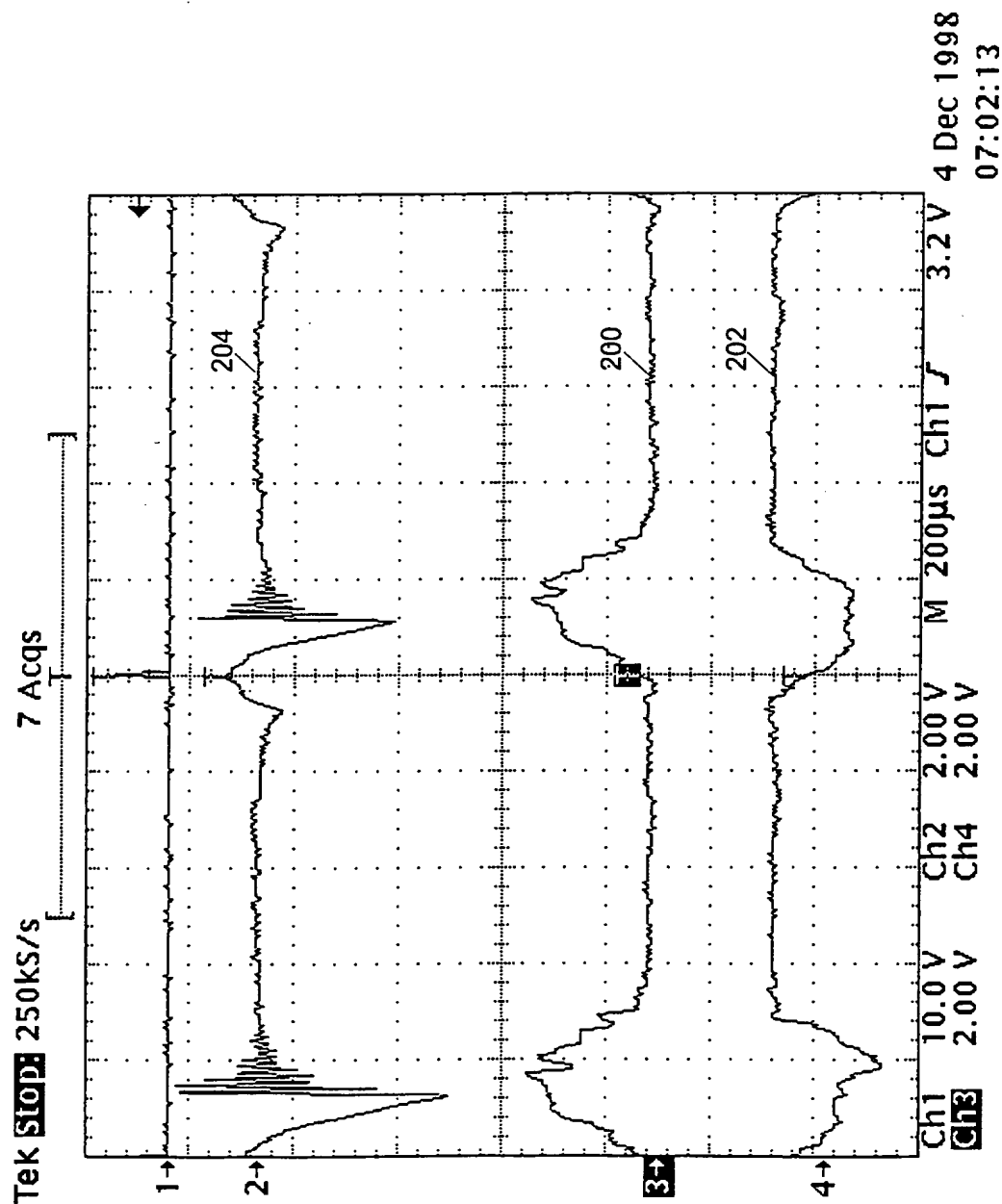


Fig. 11

Polymer sample,  
image size 25  $\mu\text{m}^2$ ,  
93kHz / 1kHz

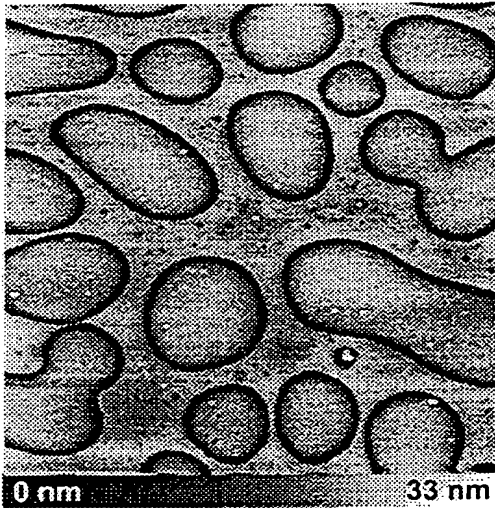


Fig.12A

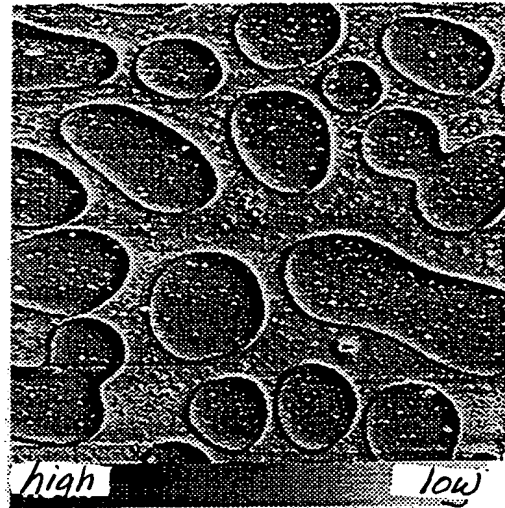


Fig.12B

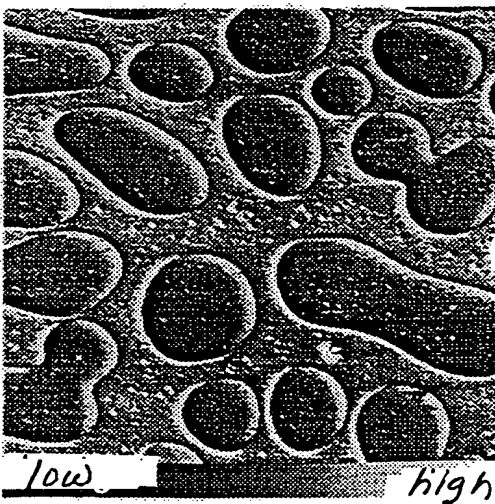


Fig.12C

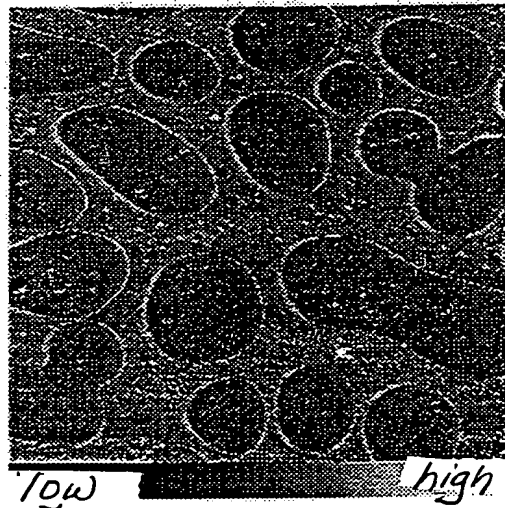


Fig.12D

Polymer sample,  
image size  $25 \mu\text{m}^2$ ,  
230kHz / 1kHz

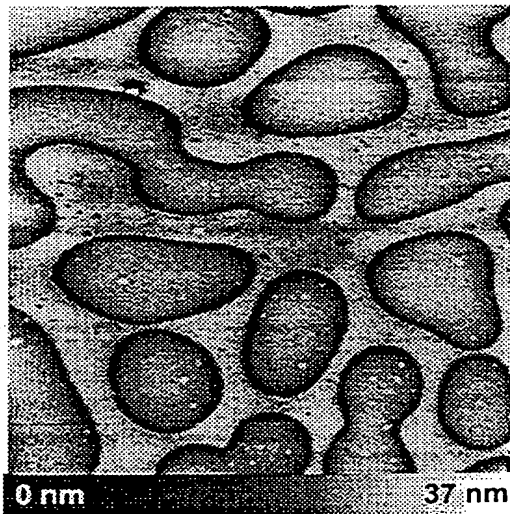


Fig.13A

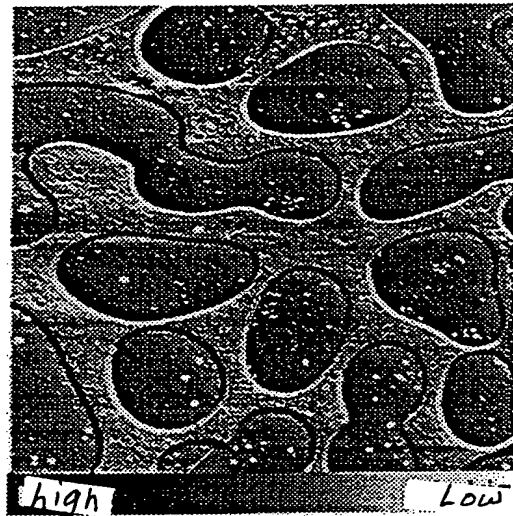


Fig.13B

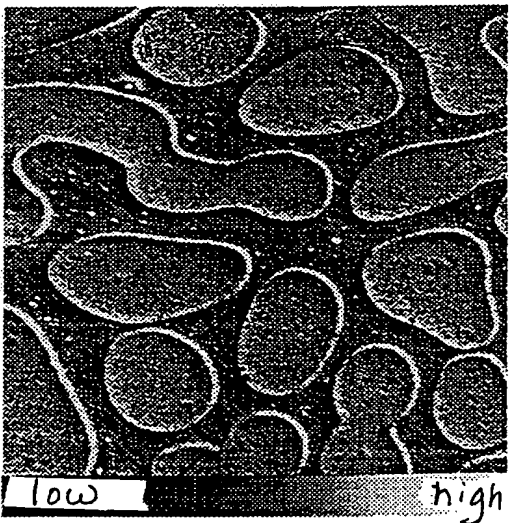


Fig.13C

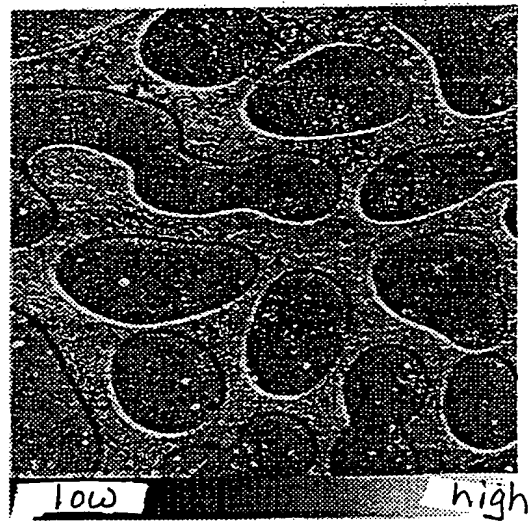


Fig.13D